

**CHANGES TO THE SPECIFICATION**

Please substitute the following marked up paragraph(s) for the paragraph(s) now appearing in the currently filed specification:

Replace the paragraph beginning on page 6, line 10, with the following:

In order to permit easy handling of folded sets by means of pincers, the present invention provides that the principle axes of symmetry  $X, X'$  and  $Y, Y'$  may be displaced by distances such as  $dh$  and  $dw$ , which means that the sheet 22 can receive the displaced print as illustrated in Figure 9, which, by way of example, shows four printed pages 23, 24, 25 and 26. In the case shown, this is due to a displacement of the axis  $Y$  by the distance  $dw$  to occupy the position of the axis  $Y_1, Y_1'$  and to give a lateral edge strip 27 which can permit gripping by pincers when the sheet has been folded. It will be appreciated that, if it is desired to have edge strips on both sides, that could be achieved by changing the size of the sheet with respect to the ~~centring~~centering base 30.

Replace the paragraph beginning on page 6, line 21, with the following:

As shown in Figure 11, it would be possible for the sheet 22 to be off-centre with respect to the support table 30, which could mean that the edge 28 would correspond to a shorter overall length of the sheet, and therefore the printing of the various pages 23', 24', 25' and 26', in a centred manner with respect to the machine table 30, will enable the free lateral edge strip  $dw$  to be obtained.

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